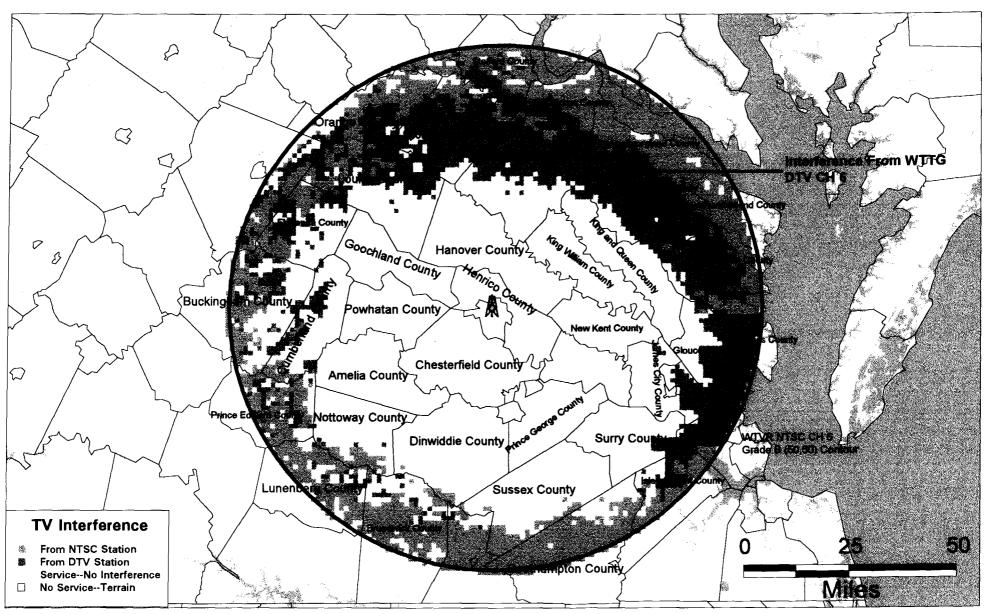
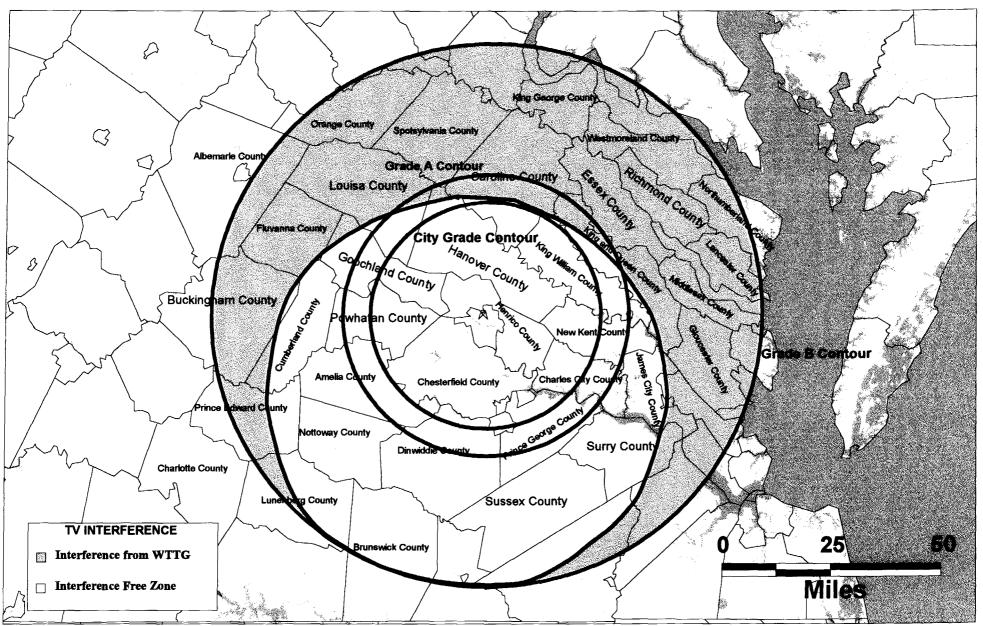
Predicted Interference to WTVR NTSC CH 6 Richmond, VA



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FIGURE 1

Predicted Interference to WTVR-TV from WTTG DTV FCC MAP MODEL

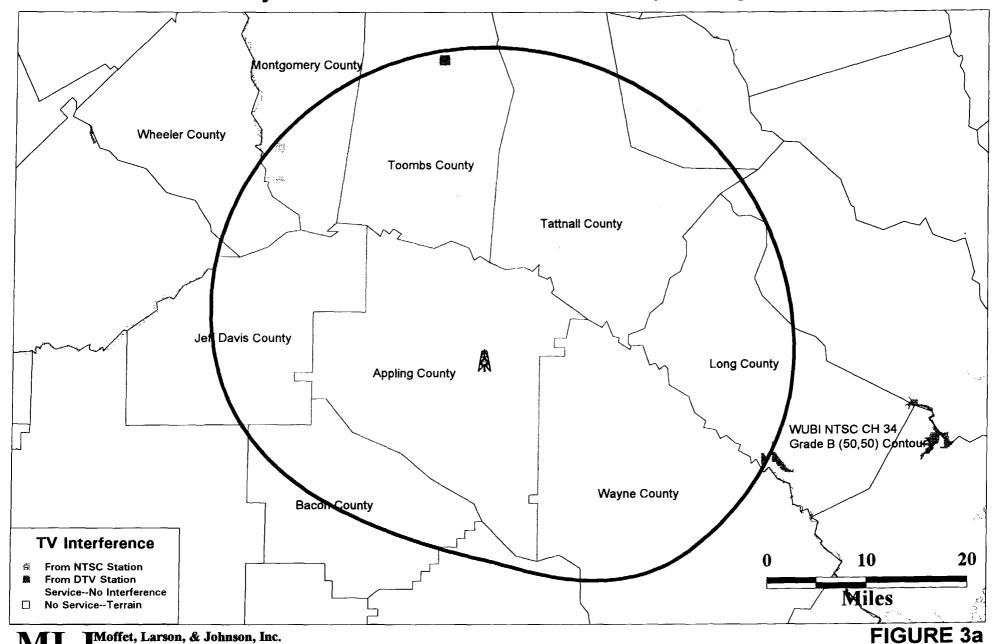


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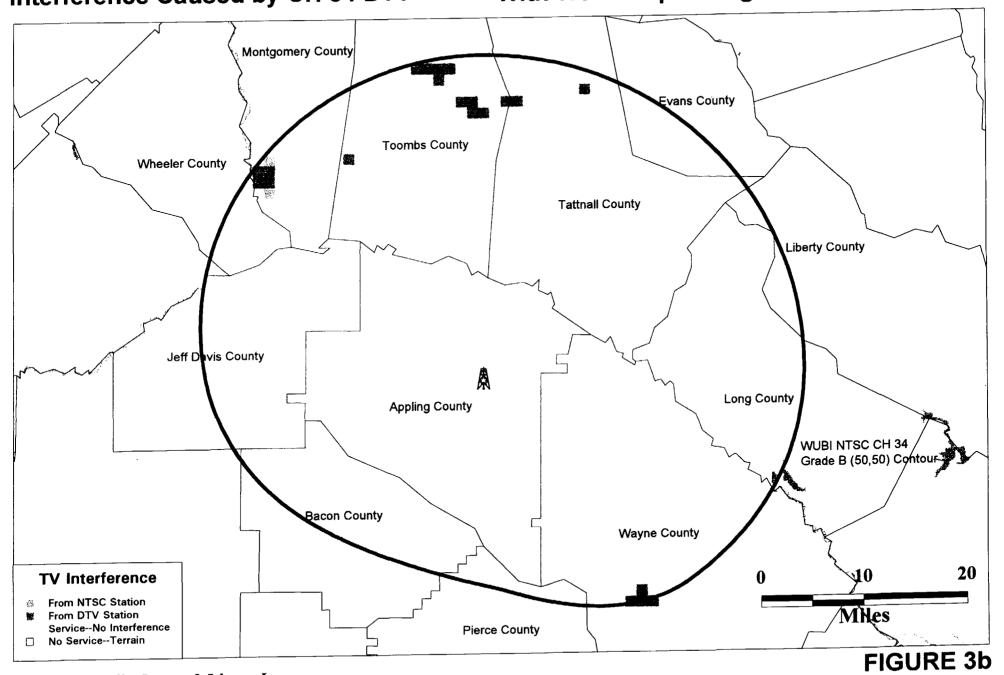
FIGURE 2

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Predicted Interference to WUBI NTSC CH 34 With WJWB Operating at 287.8kW

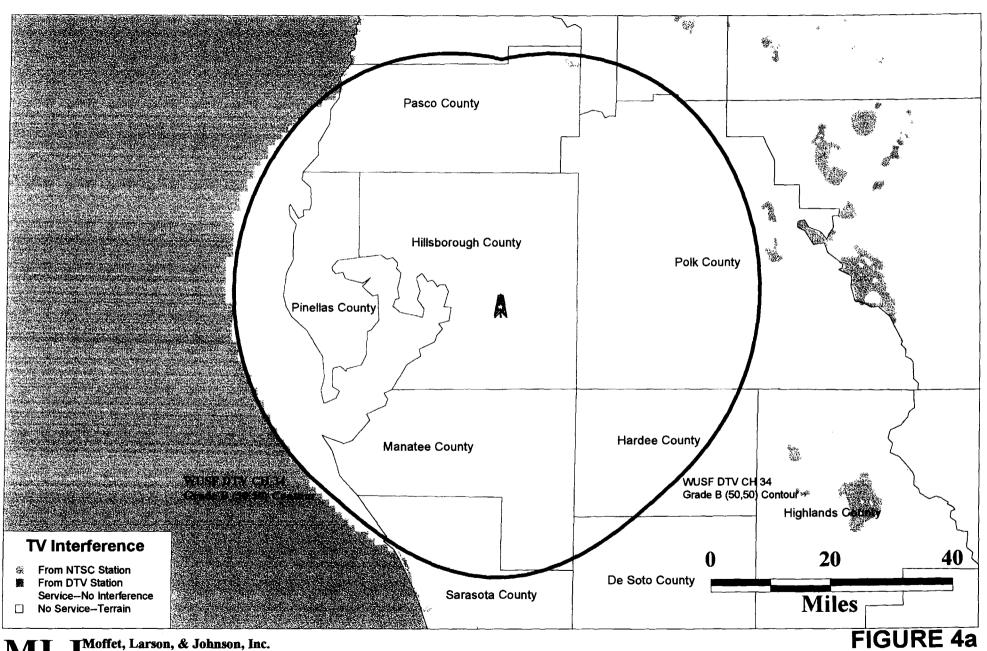


Predicted Interference to WUBI NTSC CH 34 With WJWB Operating at 1000kW



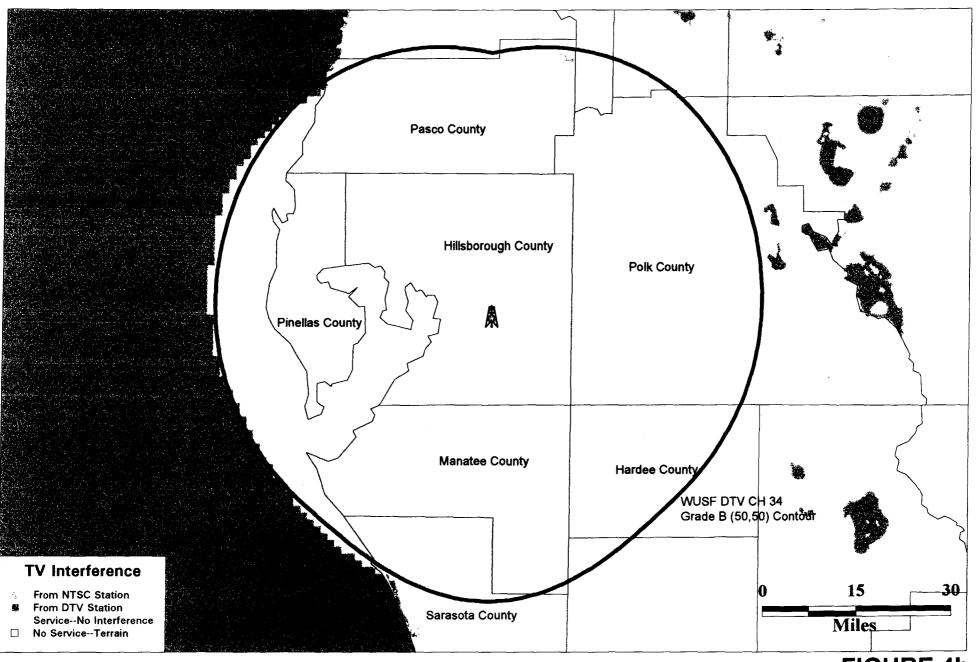
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Predicted Interference to WUSF DTV CH 34 With WJWB Operating at 287.8kW



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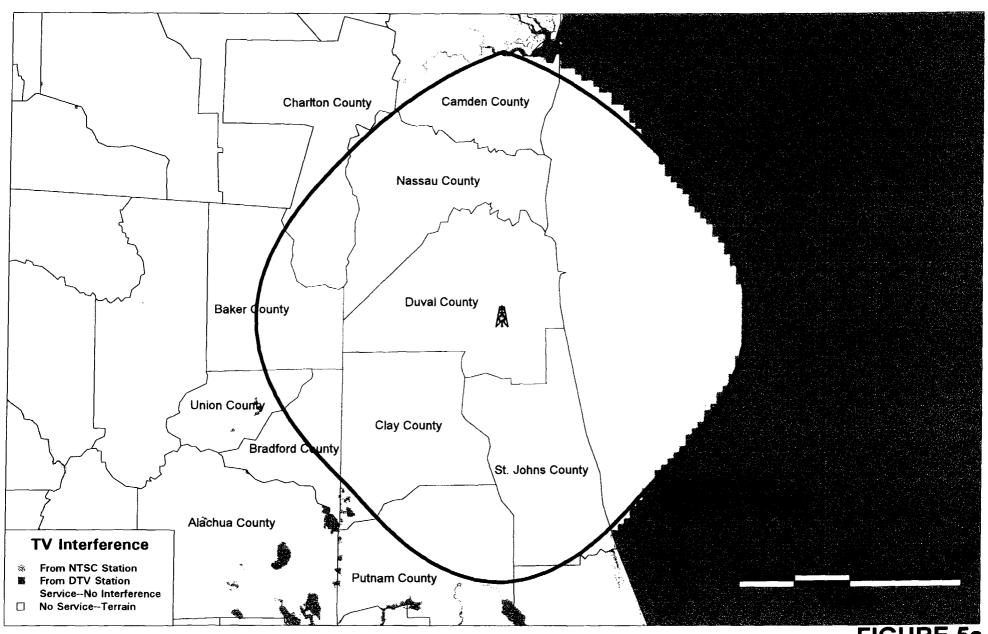
Predicted Interference to WUSF DTV CH 34 With WJWB Operating at 1000kW



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FIGURE 4b

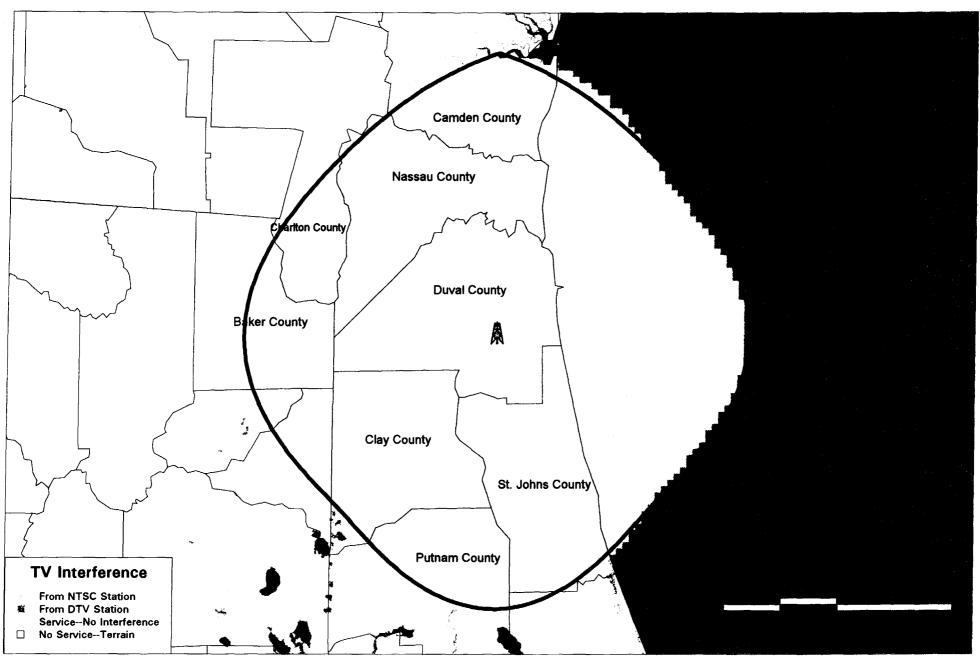
Predicted Interference to WAWS NTSC CH 30 With WJWB Operating at 287.8 kW



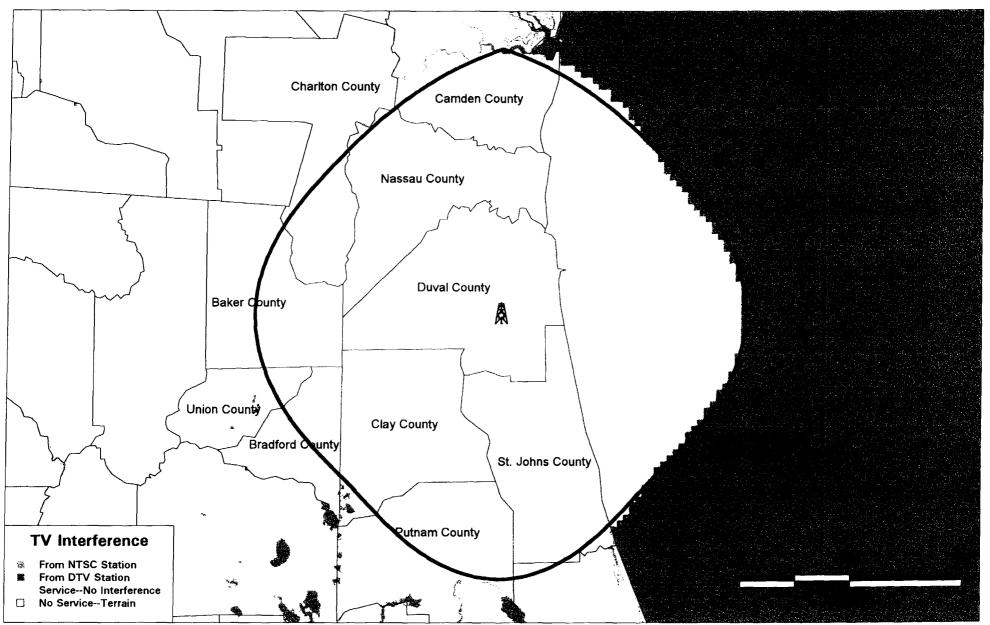
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FIGURE 5a

Predicted Interference to WAWS NTSC CH 30 With WJWB Operating at 1000 kW



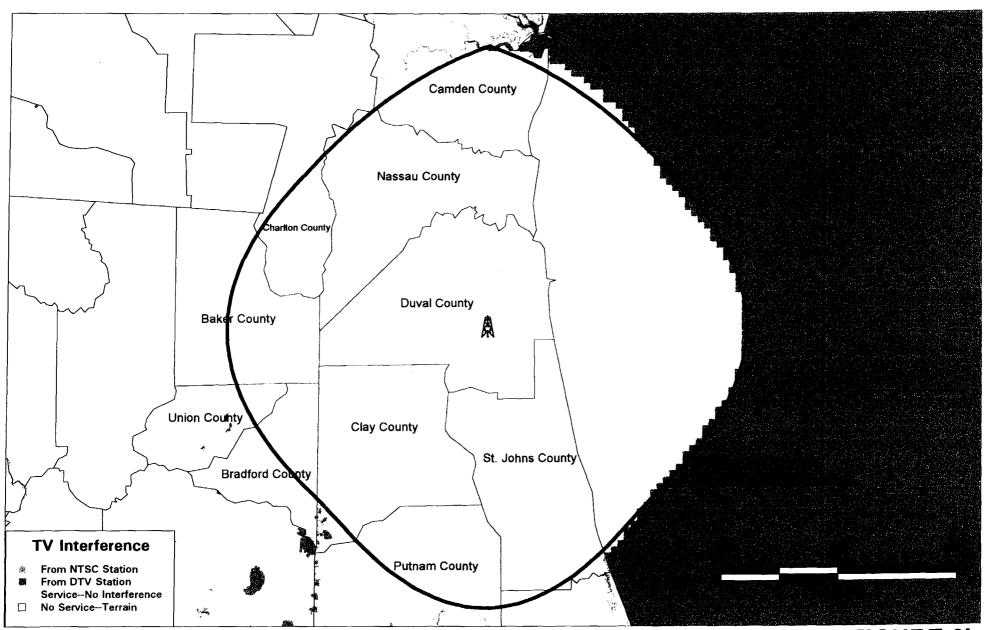
Predicted Interference to WAWS DTV CH 32 With WJWB Operating at 287.8 kW



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FIGURE 6a

Predicted Interference to WAWS DTV CH 32 With WJWB Operating at 1000 kW

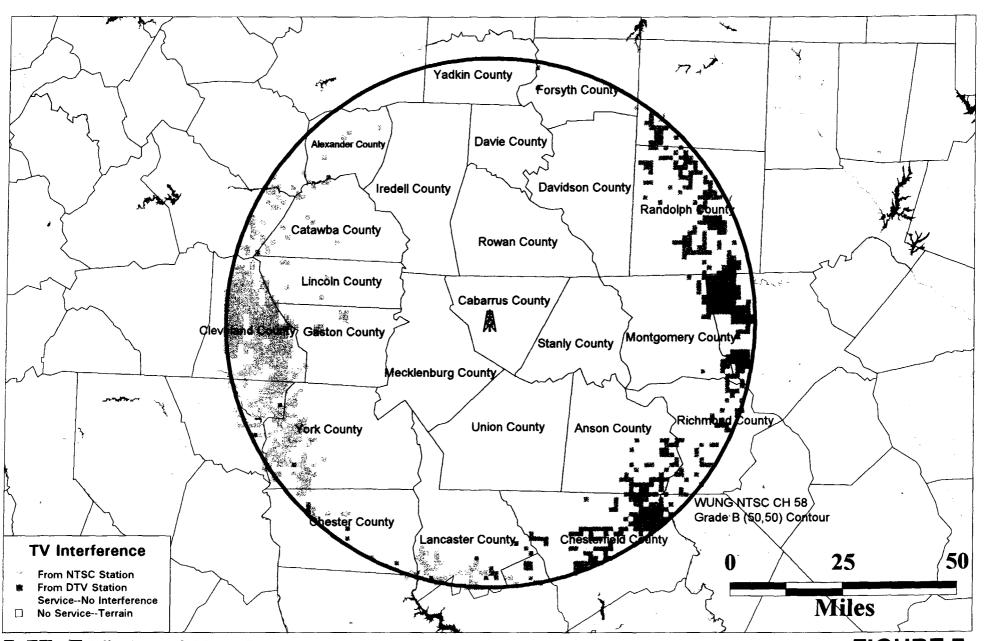


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FIGURE 6b

WJHL Johnson City, TN Interference Caused by CH 58 DTV

Predicted Interference to WUNG NTSC CH 58 With WJHL Operating at 938.9 kW

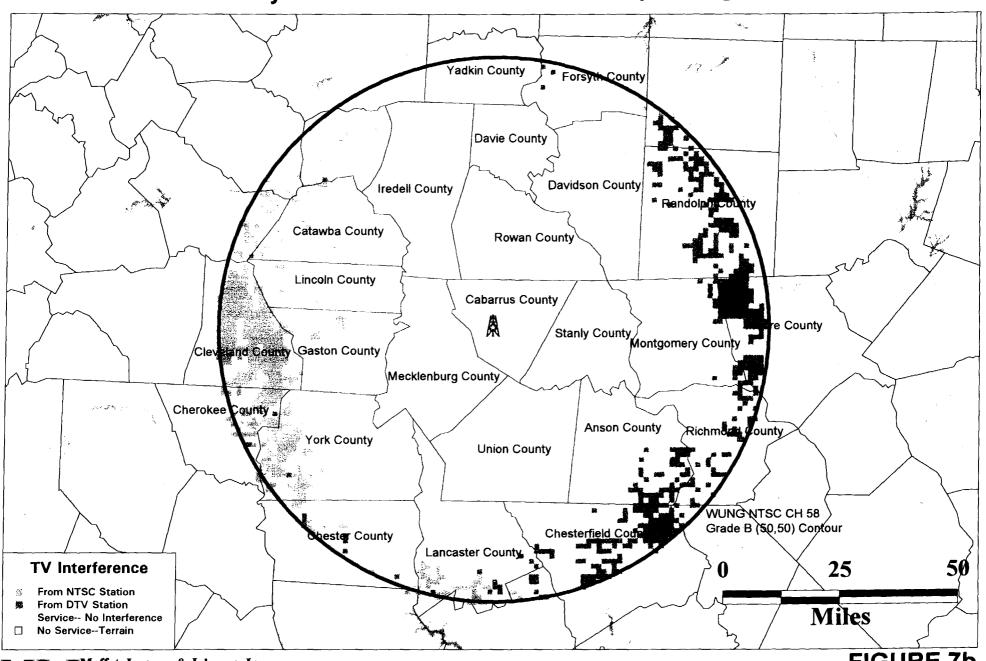


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FIGURE 7a

WJHL Johnson City, TN **Interference Caused by CH 58 DTV**

Predicted Interference to WUNG NTSC CH 58 With WJHL Operating at 1000 kW



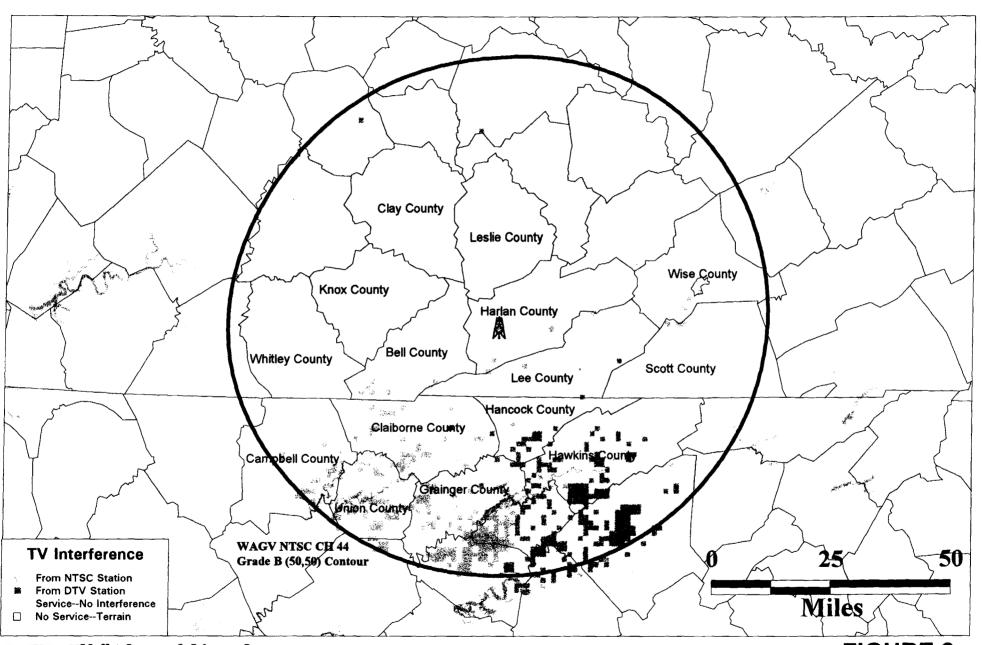
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FIGURE 7b

WJHL Johnson City, TN Interference Caused by CH 58 DTV

Predicted Interference to WAGV NTSC CH 44 With WJHL Operating at 938.9 kW

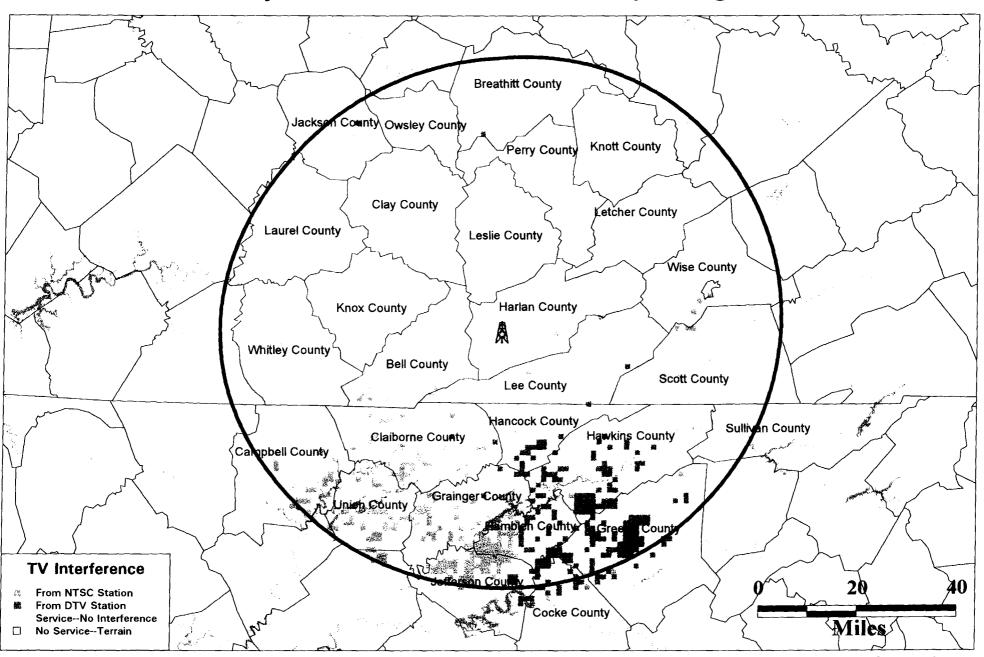


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FIGURE 8a

WJHL Johnson City, TN Interference Caused by CH 58 DTV

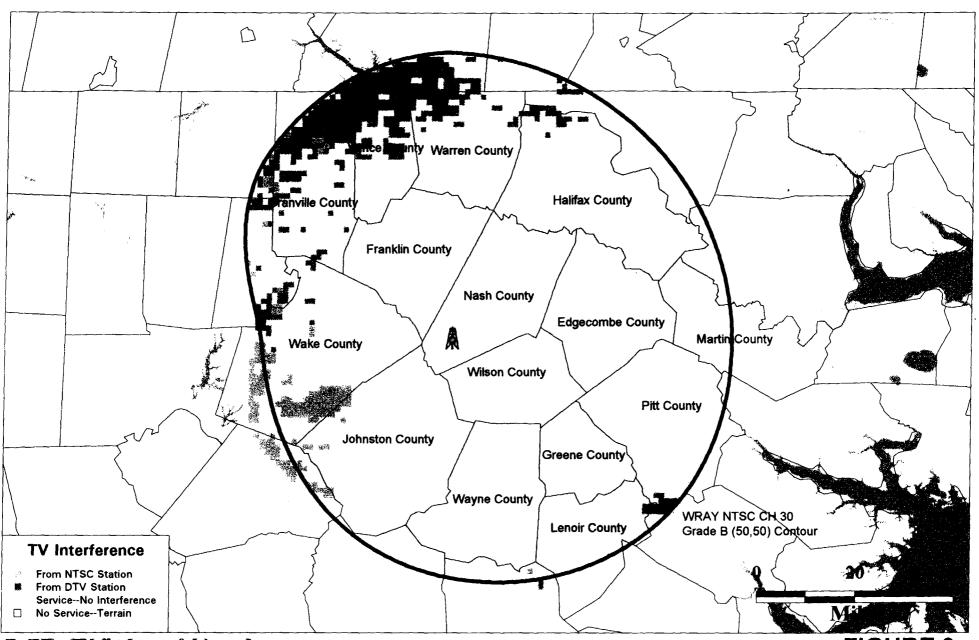
Predicted Interference To WAGV NTSC CH 44 With WJHL Operating at 1000 kW



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FIGURE 8b

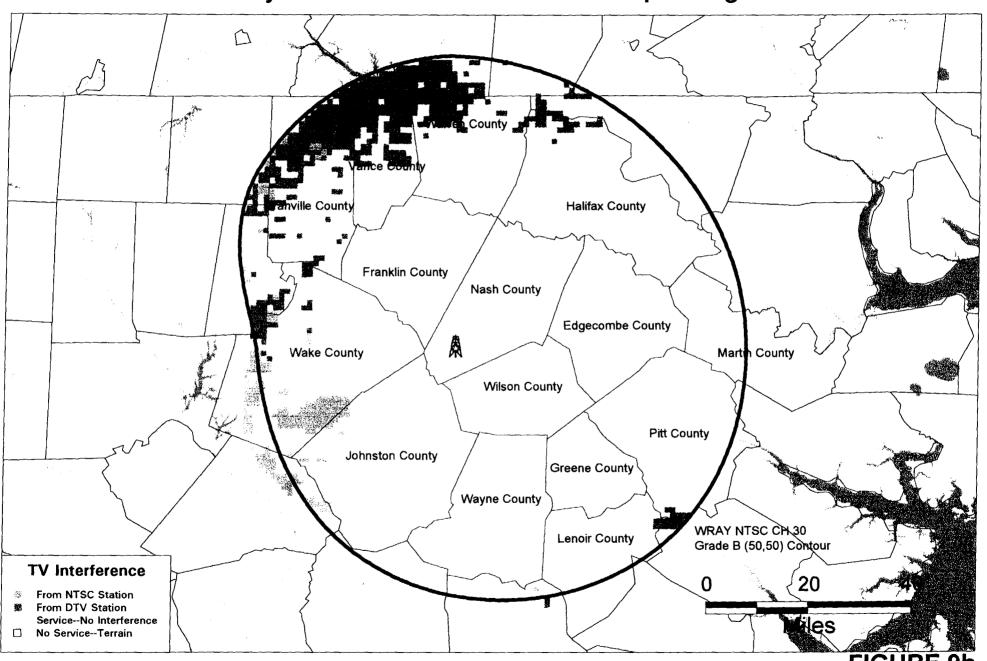
Predicted Interference to WRAY NTSC CH 30 With WSLS Operating at 740.6 kW



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FIGURE 9a

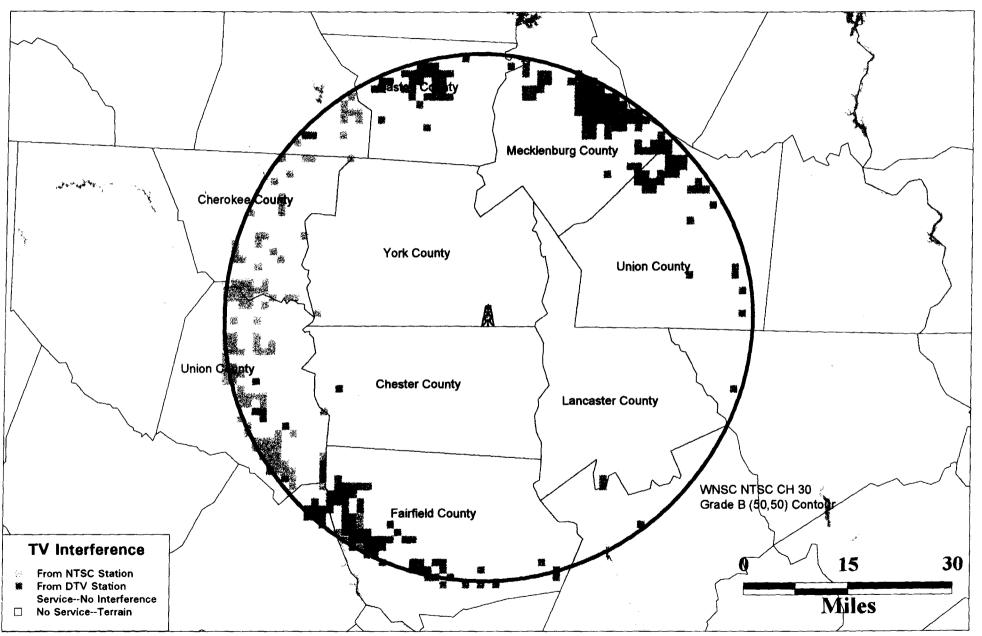
Predicted Interference to WRAY NTSC CH 30 With WSLS Operating at 1000 kW



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FIGURE 9b

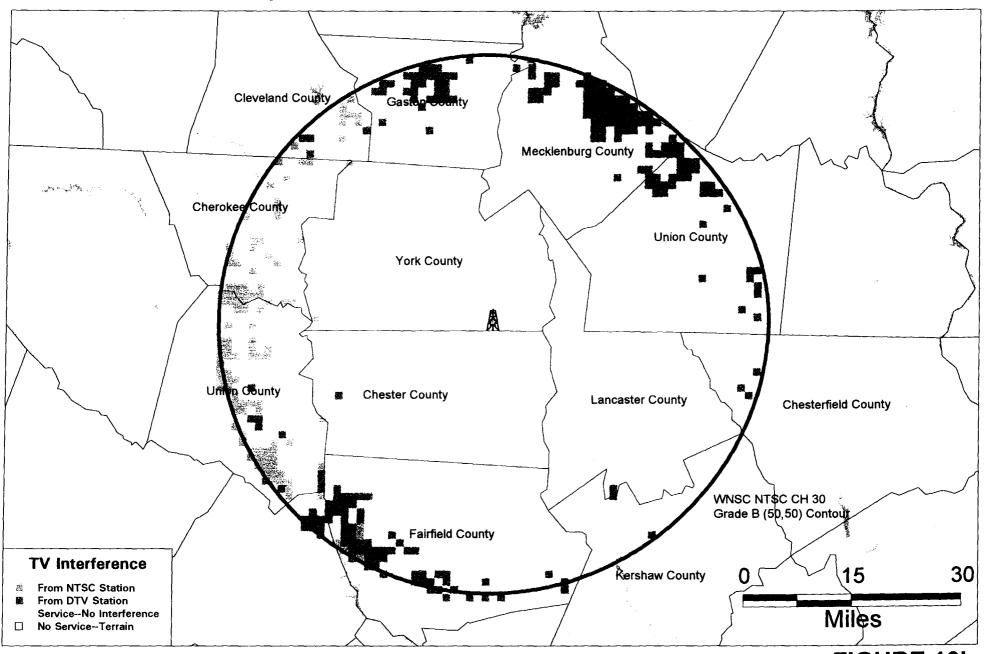
Predicted Interference to WNSC NTSC CH30 With WSLS Operating at 740.6 kW



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FIGURE 10a

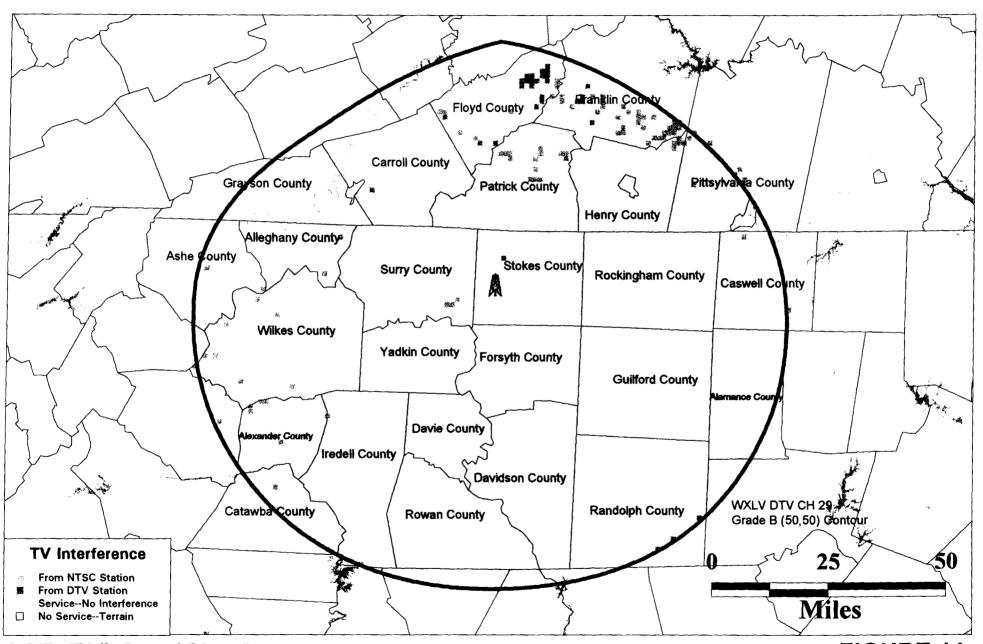
Predicted Interference to WNSC NTSC CH 30 With WSLS Operating at 1000 kW



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FIGURE 10b

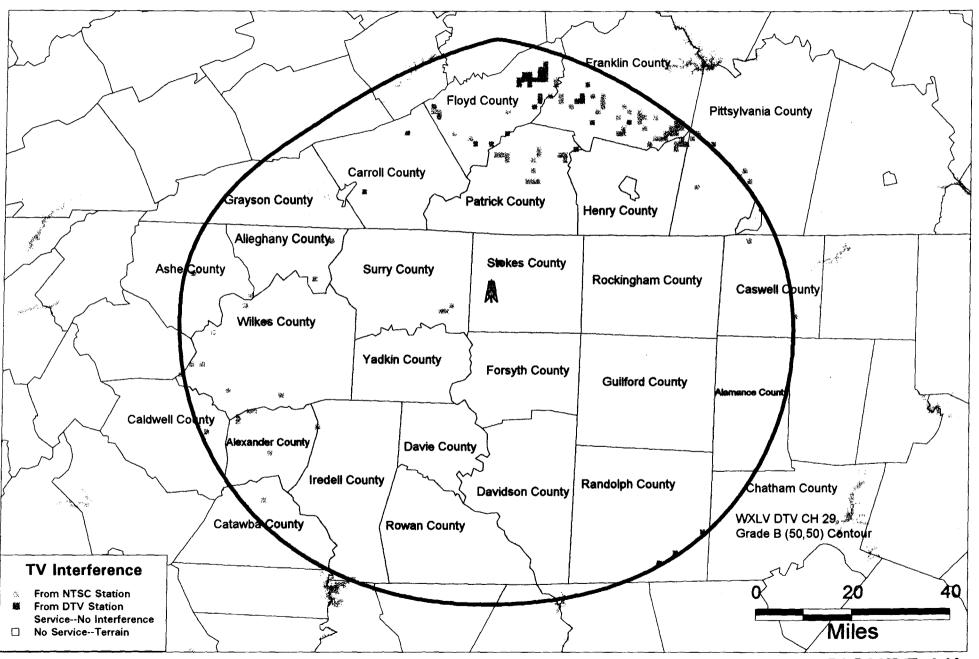
Predicted Interference to WXLV DTV CH 29 With WSLS Operating at 740.6 kW



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FIGURE 11a

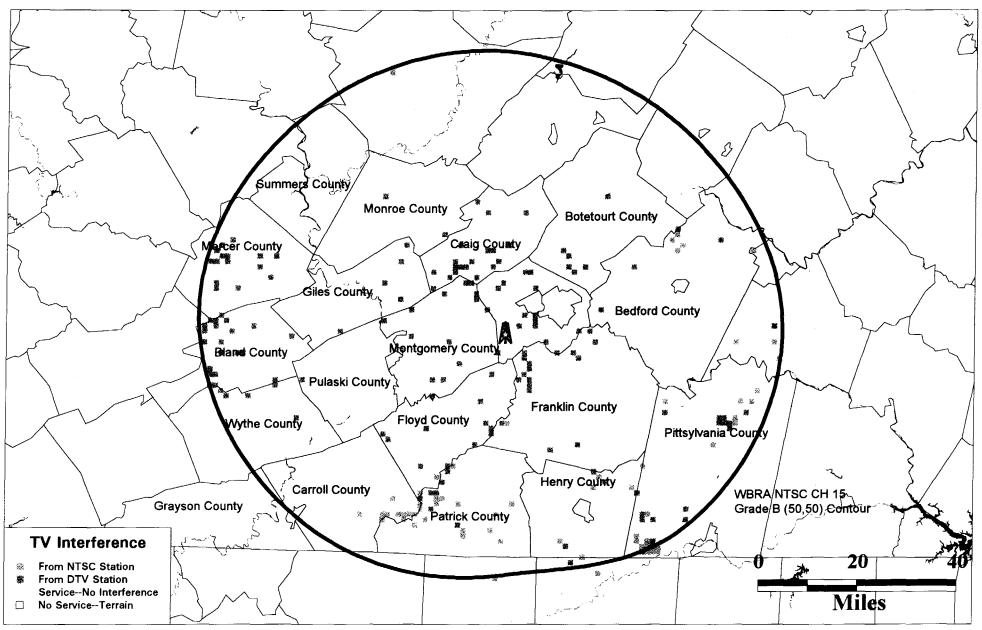
Predicted Interference to WXLV DTV CH 29 With WSLS Operating at 1000 kW



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FIGURE 11b

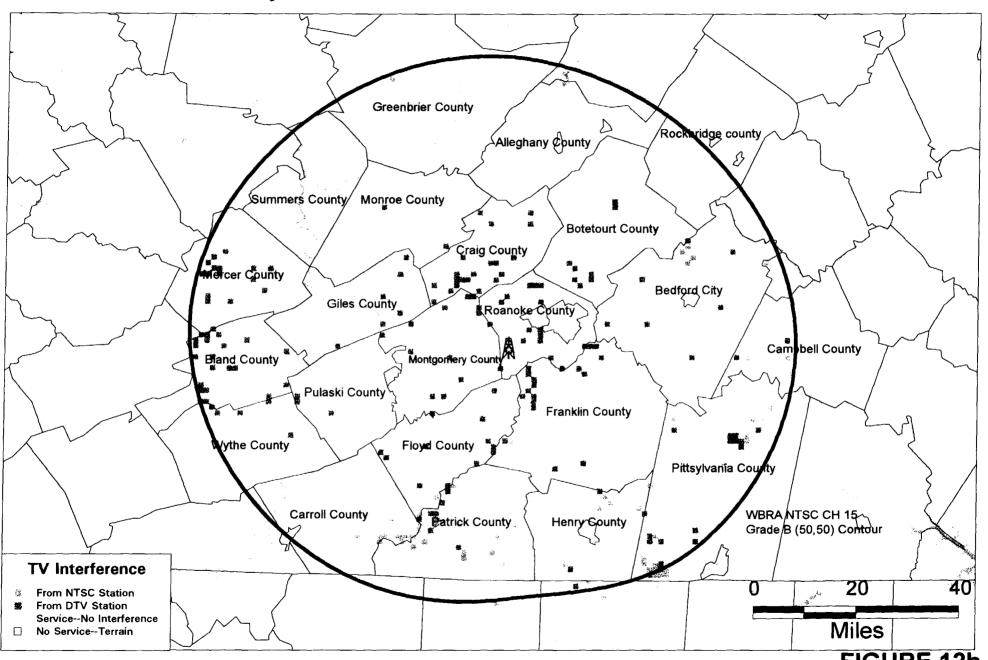
Predicted Interference to WBRA NTSC CH 15 With WSLS Operating at 740.6 kW



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FIGURE 12a

Predicted Interference to WBRA NTSC CH 15 With WSLS Operating at 1000 kW

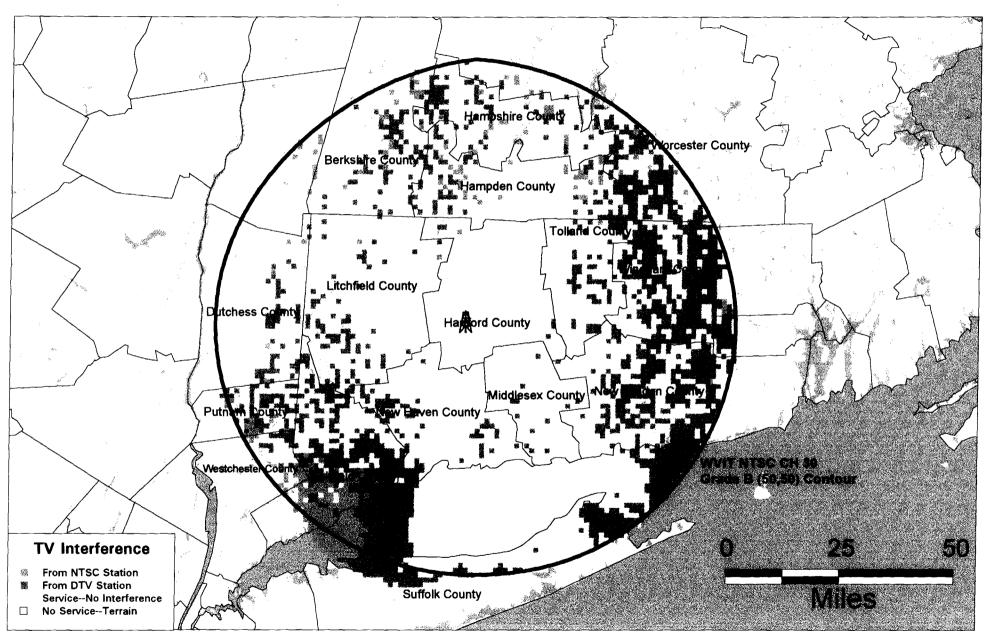


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FIGURE 12b

WUTR Utica, NY Interference Caused by CH 30 DTV

Predicted Interference to WVIT NTSC CH 30 With WUTR Operating at 50 kW

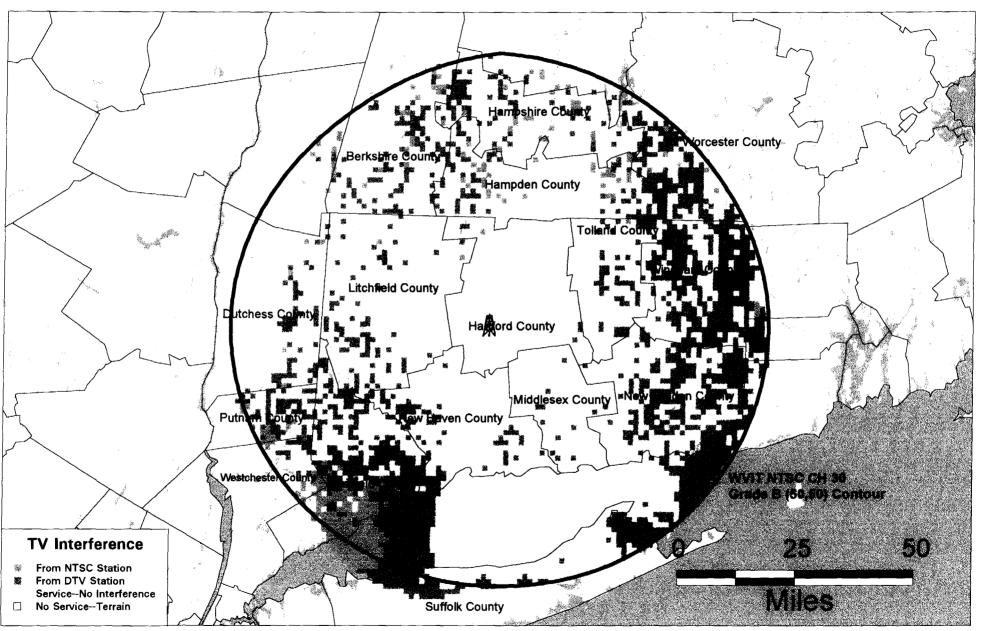


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FIGURE 13a

WUTR Utica, NY Interference Caused by CH 30 DTV

Predicted Interference to WVIT NTSC CH 30 With WUTR Operating at 1000 kW



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FIGURE 13b